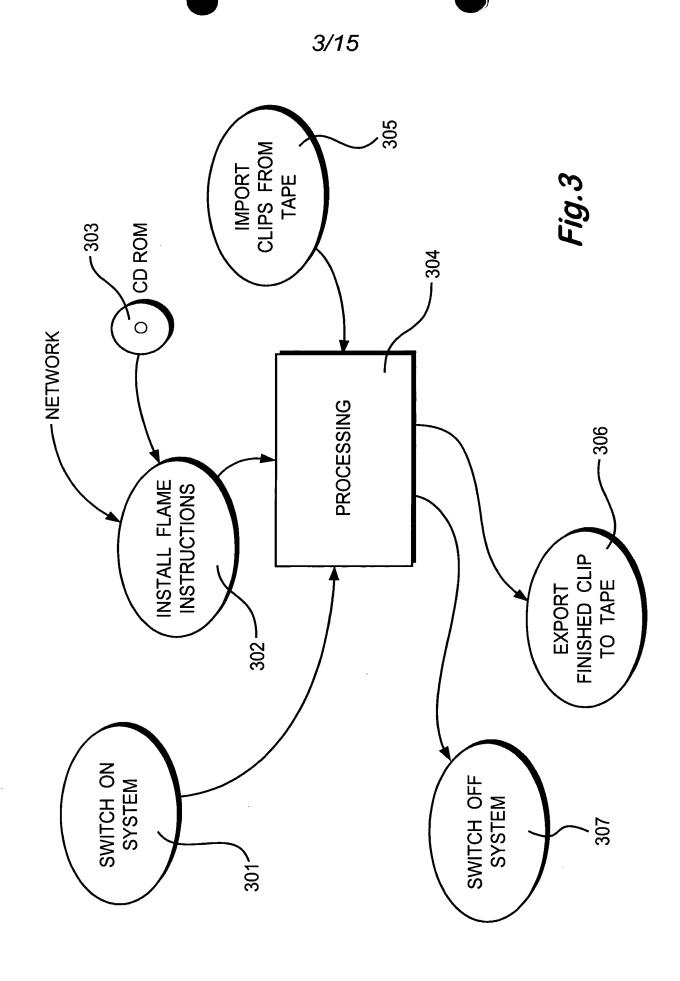


2/15 → KEYBOARD, 106 GRAPHICS TABLET, 105 Fig.2 O DIGITAL TAPE, 101 → NETWORK -0 RAID, 102 -210 209 HIGH BANDWIDTH SCSI BRIDGE BRIDGE 9 -212 9 MONITOR, 104 -206 -211 -208 DRIVE HARD DISK SCSI BRIDGE GRAPHICS CARD SWITCH CDROM . DRIVE -202 -201 MEMORY CONTROLLER 213~ MAIN MEMORY CPU -204 207 205~ SECONDARY 103 CACHE 203

DOYBORFU DUDOLI





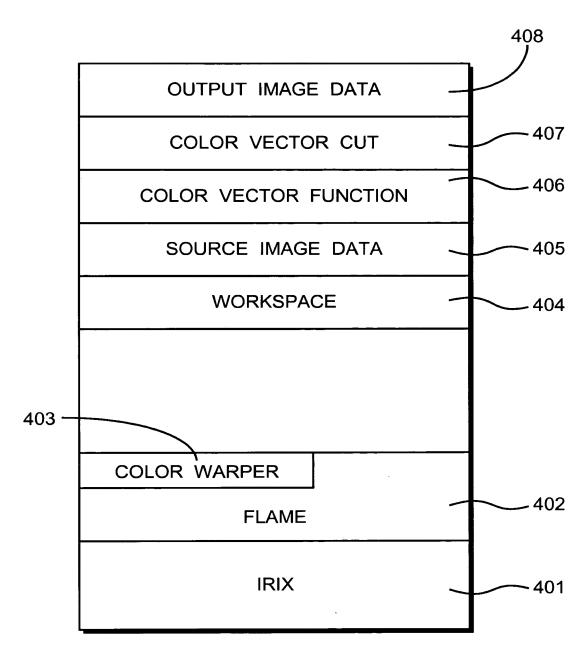
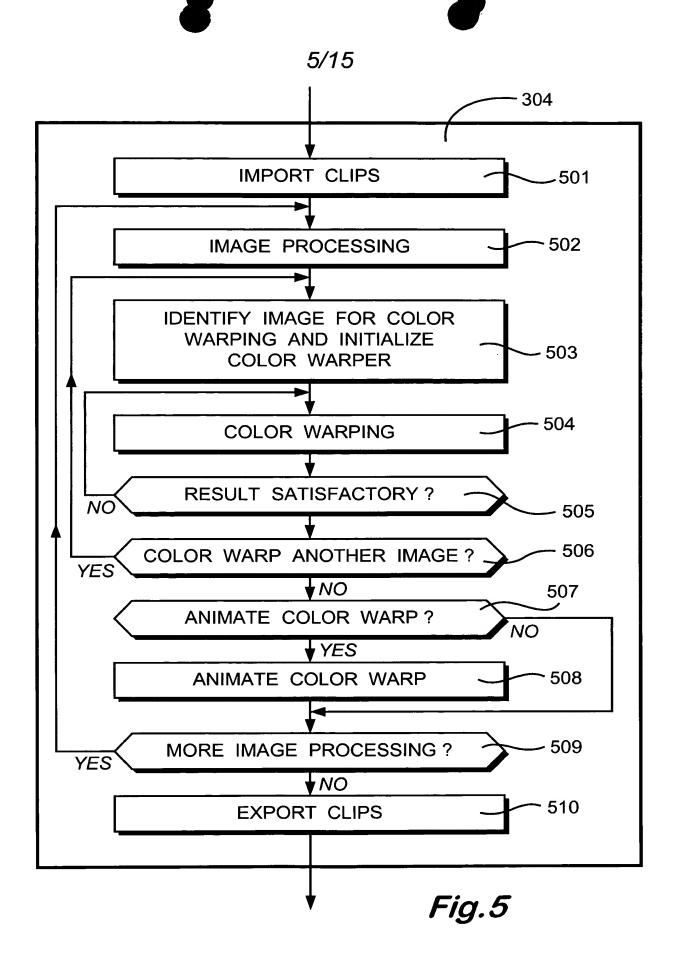


Fig.4





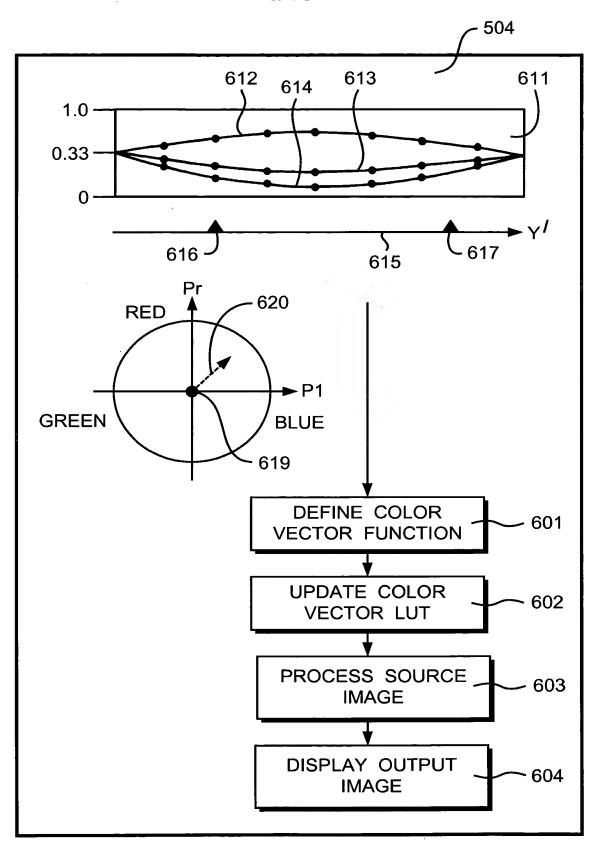
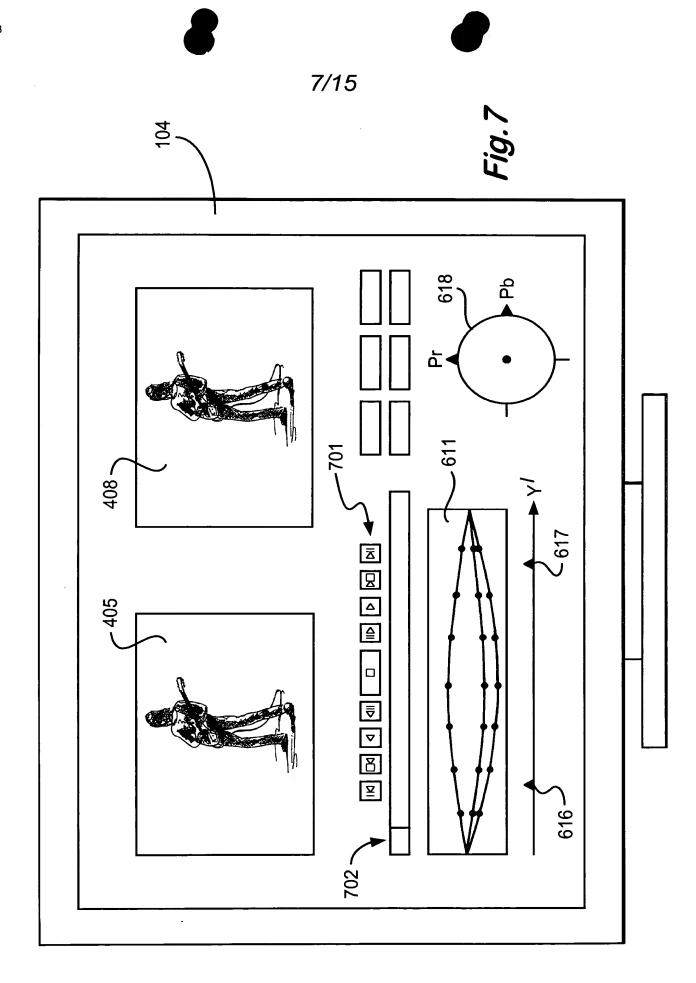


Fig.6



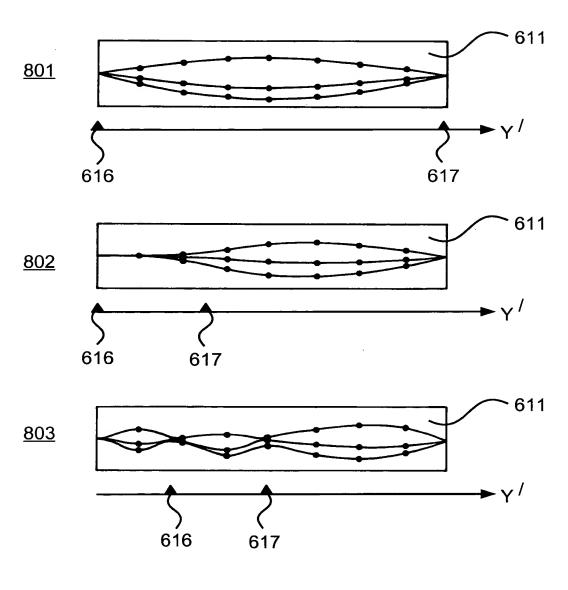


Fig.8

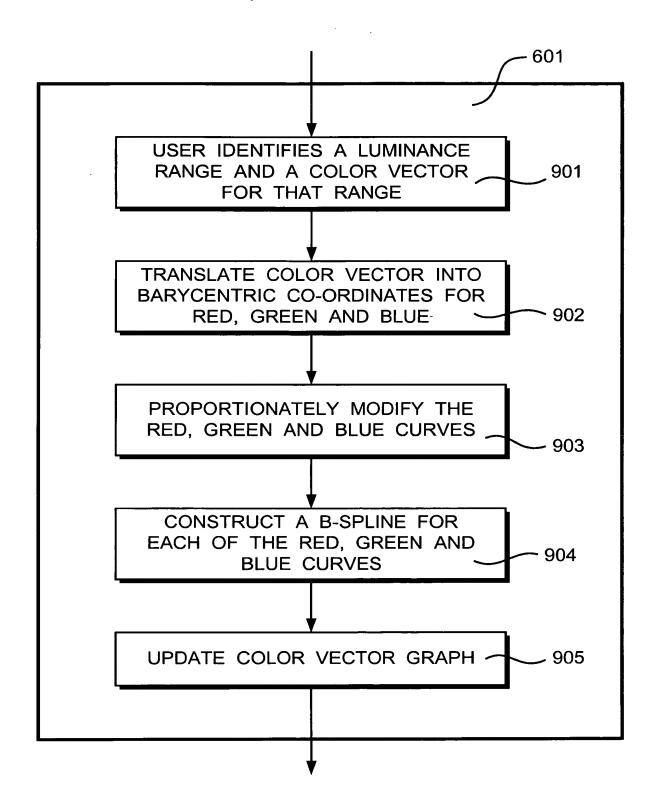


Fig.9

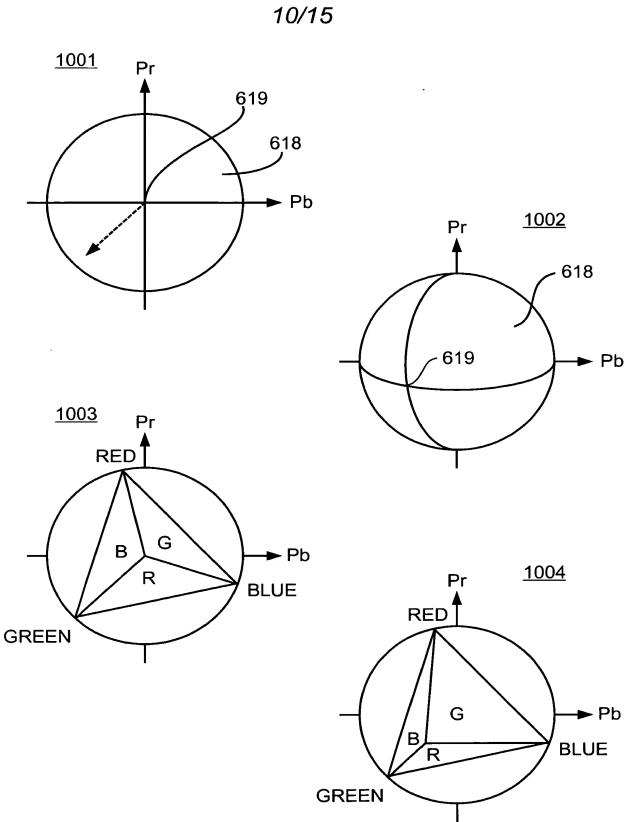


Fig. 10

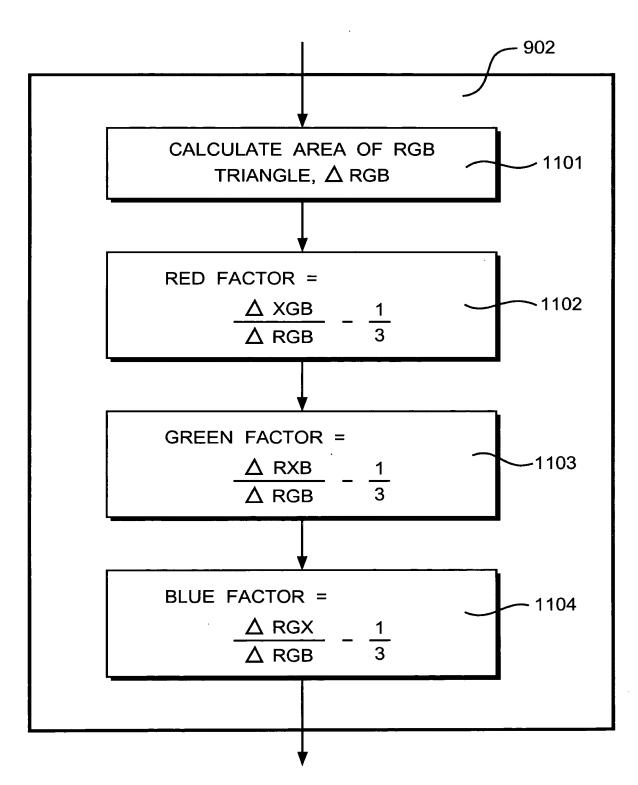
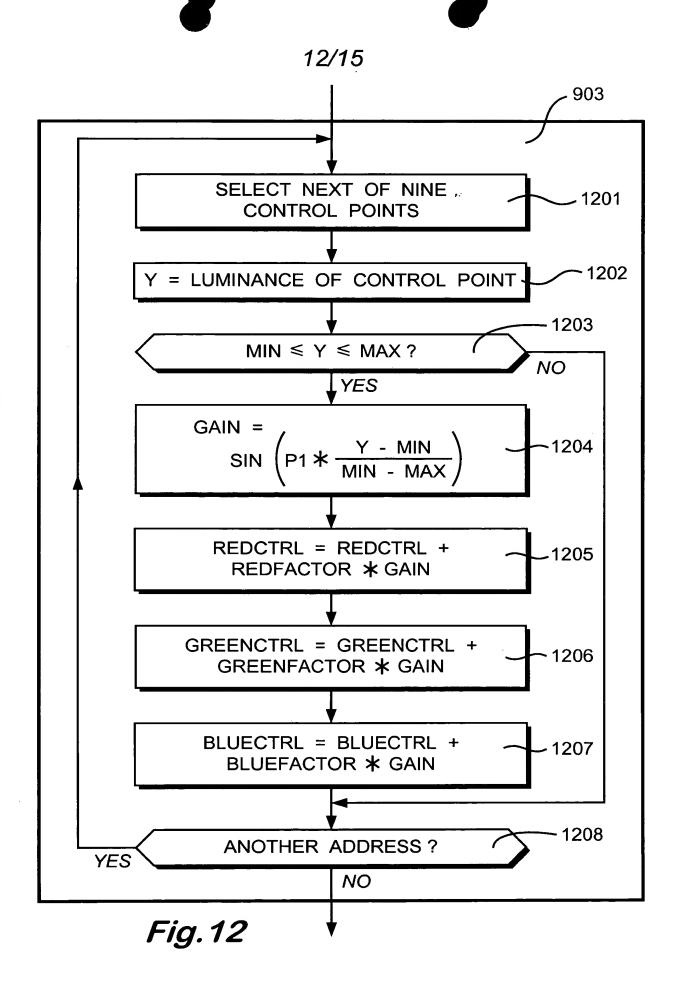
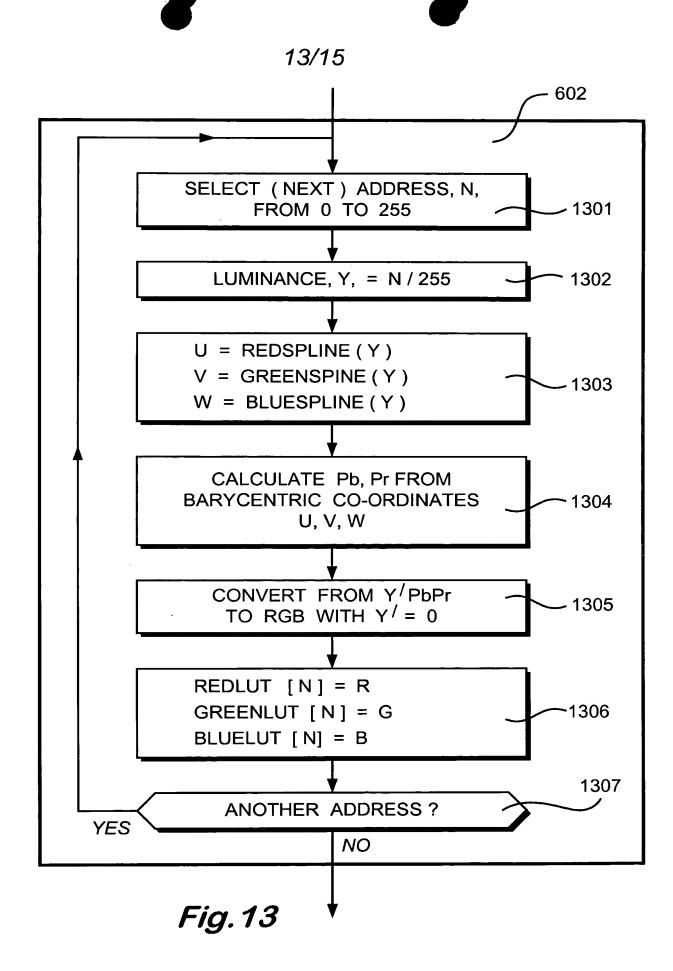
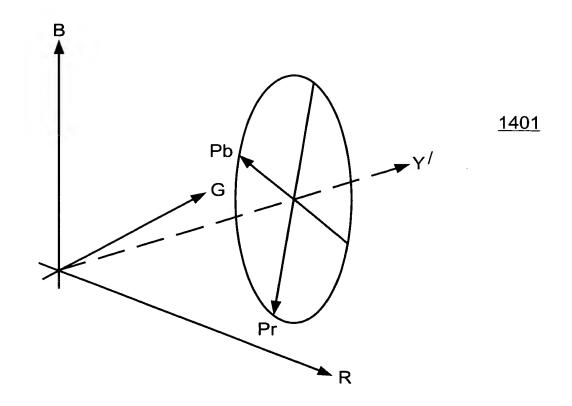


Fig.11







MATRIX 'A' TRANSFORMS RGB TO Y/Pb Pr

MATRIX 'A-1' TRANSFORMS Y/Pb Pr TO RGB

RGB BLACK =
$$(0,0,0)$$
; Y[/]Pb Pr BLACK = $(0,0,0)$
RGB WHITE = $(1,1,1)$; Y[/]Pb Pr WHITE = $(1,0,0)$

Fig. 14

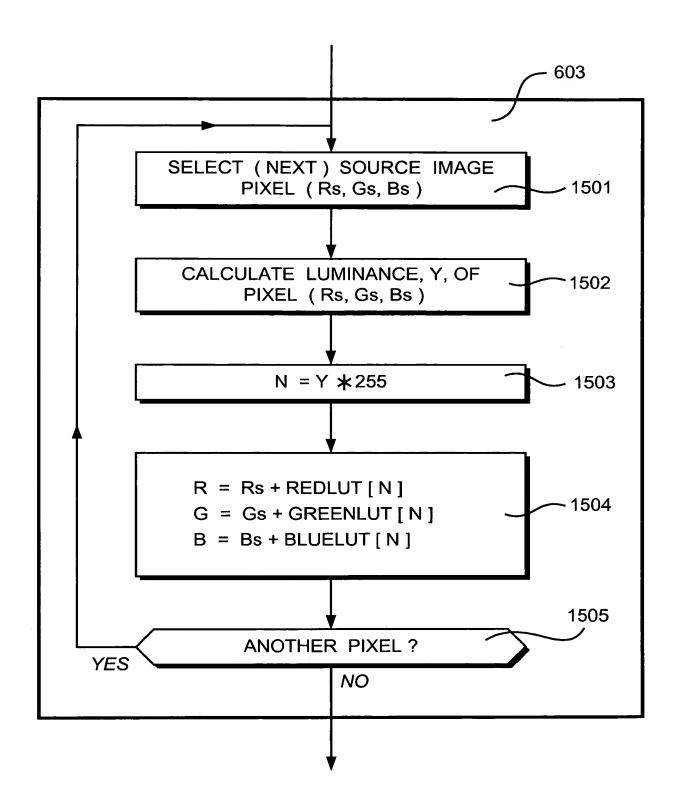


Fig.15